



VERTICAL CAULK SELECTION GUIDE

VERTICAL CAULK

VFI-5012

-40°F to +120°F

VFI-5012 is two-component 1:1 ratio curing 1:1 ratio polyurea caulk designed for sealing vertical and horizontal joints.

Meets USDA Specifications for use in processing areas.

Typical Physical Properties

Solids Content	100%
Shore A Hardness	70-75A
Elongation	425 - 460%
Tensile strength psi	960 psi
Shrinkage	none
Exudation	none
Viscosity A side	1500 cps
Viscosity B side	2500 cps
Color when cured	Medium Gray
Pot life 100g mass @72°F	1 minute

See Data Sheets for ASTM classes D-412

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